

## **AMENDMENTS TO THE SPECIFICATION:**

Attached to this Amendment is a substitute specification (without the claims). Please substitute this attached specification for the specification of the exact English translation of the PCT application as originally filed in the present US National Phase application. The attached specification includes no new matter. The translated specification has been amended as follows:

1. Paragraph numbers have been added.
2. The headings required by 37 CFR 1.77 have been added in all upper case characters as follows:

Before the title on line 1: TITLE OF THE INVENTION;

Before paragraph [0001]: BACKGROUND OF THE INVENTION;

Before paragraph [0001] and after preceding heading: Field of the Invention;

Between paragraphs [0003] and [0004]: Discussion of Related Art

Between paragraphs [0005] and [0006]: BRIEF SUMMARY OF THE INVENTION;

Between paragraphs [0013] and [0014]: BRIEF DESCRIPTION OF THE DRAWINGS; and,

Between paragraphs [0014] and [0015]: DETAILED DESCRIPTION OF THE INVENTION.

Paragraph 0004 has been amended as follows:

[0004] Admittedly, it is already known to display a desynchronization with reference to the mean solar time. Such a solution is described in patent US 5'18'433 5'184'333. It pertains to a watch displaying the equation of time, that is to say the difference between the mean solar time and the true solar time. This desynchronization is performed automatically by means of a mechanism making one revolution in a year and driving a cam which controls the display. The information displayed is, in fact, valid only

for the median position of a given time zone, everywhere else, the information displayed is erroneous, both for the true solar time and for the mean solar time.

Paragraph 0014 has been amended as follows:

[0014] Other advantages and characteristics of the invention will emerge from the description which follows, given with regard to the appended drawing, in which:

- figure 1 represents a watch allowing display of the solar time and of geographical north,
- figure 2 illustrates, in a side view, a part of the watch of figure 1,
- figure 3 shows, diagrammatically, a mechanism allowing this function, and
- figure 4 pertains to a second embodiment of a watch allowing display of solar time and of geographical north.

-figure 5 pertains to a third embodiment of a watch allowing display of solar time and geographical north, and

-figure 6 shows diagrammatically a mechanism allowing the function of figure 5.

The above change to paragraph 0004 is not new matter because it merely corrects an obviously incorrect U. S. patent number cited as prior art. The above additions to paragraph 0014 are not new matter because these descriptions of Figures 5 and 6 already appear in paragraph 0041. The additions were made to paragraph 0014 in order to have a brief description of all of the figures in the proper location of the application.

Please also replace the English language abstract of the corresponding International Application with the new ABSTRACT OF THE DISCLOSURE

submitted herewith on the separate sheet attached to the aforesaid substitute specification.